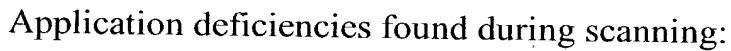


$$\frac{d^{(k)}x}{dt^k} = \frac{d^{(k)}y}{dt^k} + \sum_{j=0}^{k-1} \frac{d^j y}{dt^j} \cdot \frac{d^j x}{dt^j} \quad (1)$$


☐ Page(s) _____ of _____ were not present
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